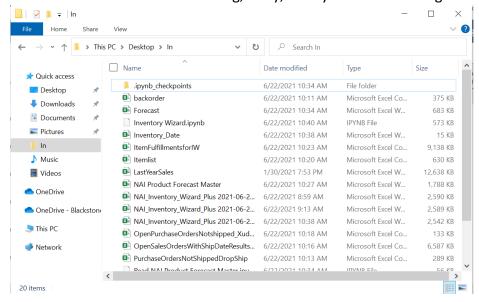
## **Building and Sending Inventory Wizard Report**

## Pre-checks:

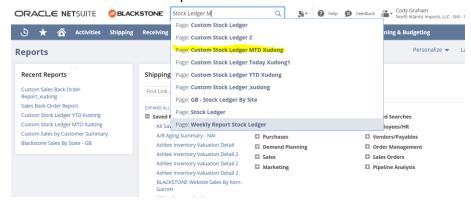
Ensure that Anaconda Navigator is installed



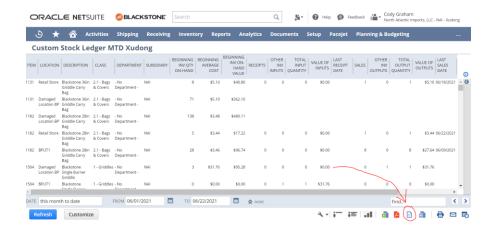
- Gain access to NetSuite
- Obtain the "In" folder from Xudong, Cody, or anyone else who might have it



- 1. For each of the following reports (found in NetSuite), complete the following steps:
  - a. Search the name of the report and select it



b. Export the report - some export buttons are found on the bottom right, and some are found on the top left.



c. Save the report as the corresponding report name in the "In" folder (replace it)

## Reports:

<u>Custom Stock Ledger MTD Xudong</u> = stockledgerMonthTD

<u>Custom Stock Ledger YTD Xudong</u> = stockledgerYearTD

Shipments in Transit Xudong = ShipmentinTransit

<u>Custom Sales Back Order Report Xudong</u> = backorder

<u>Purchase Orders - Not Shipped - Drop Ship-Xudong</u> = PurchaseOrdersNotShippedDropShip

Open Sales Orders With Ship Datemainline=false Xudong = OpenSalesOrdersWithShipDateResultsmainline=false

Open Purchase Orders Not Shipped Xudong = OpenPurchaseOrdersNotshipped\_Xudong

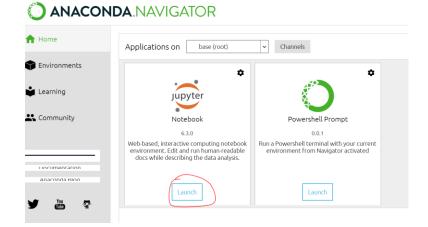
Item List With Purchase Price Item = Itemlist

Item Fulfillments for IW Xudong = ItemFulfillmentsforIW

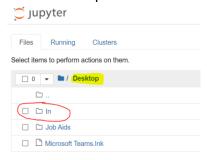
NAI Forecast Master (save a copy, and delete all columns from EO (the blacked out column)

onward = NAI Product Forecast Master

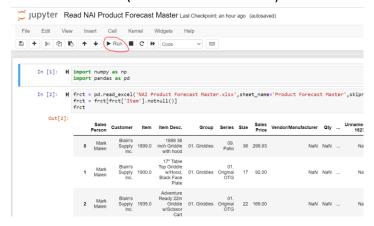
2. Open Anaconda Navigator → Jupyter Notebook, then do the following:



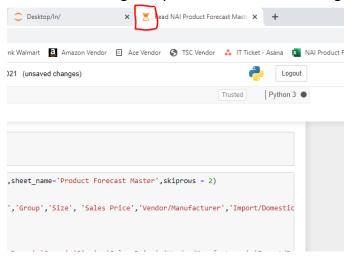
a. Select Desktop → In



- b. Run "Read NAI Product Forecast Master"
  - i. Click "Run" twice (for each block of code)



c. Wait for the hourglass symbol to become a book again:



- d. In the "In" folder (the one saved directly to the computer, not in Anaconda):
  - i. Open "Forecast"
  - ii. Sort "Forecast QTY" by largest to smallest
  - iii. Delete all rows with blank, "-", or "TBD" values
  - iv. Save "Forecast"
- e. Back in Jupyter Notebook → Desktop → In:
  - i. Run "Inventory Wizard\_7.14.2021.ipynb" (could take up to 5 minutes to complete)

3. There will now be a file in the "In" folder found directly on your computer (not in Jupyter Notebook) called "NAI\_Inventory\_Wizard\_Plus YYYY-MM-DD". Send this file along with the "Inventory\_Date" file via email to the designated list of recipients.

Recipients as of 08/25/2021 (paste this list into the email):

allie@blackstoneproducts.com amberk@blackstoneproducts.com chris@blackstoneproducts.com dunker@blackstoneproducts.com christian@blackstoneproducts.com davida@blackstoneproducts.com awilson@blackstoneproducts.com EHamilton@blackstoneproducts.com Eric@blackstoneproducts.com garrett@blackstoneproducts.com Holley@blackstoneproducts.com import@blackstoneproducts.com Jake@blackstoneproducts.com jaker@blackstoneproducts.com james@blackstoneproducts.com jminer@blackstoneproducts.com jc@blackstoneproducts.com Joyce@blackstoneproducts.com Kati@blackstoneproducts.com keaton@blackstoneproducts.com kgreen@blackstoneproducts.com kristin@blackstoneproducts.com kyler@blackstoneproducts.com Larissa@blackstoneproducts.com mark@blackstoneproducts.com melissa@blackstoneproducts.com mjenkins@blackstoneproducts.com mike@blackstoneproducts.com mike.moser@blackstoneproducts.com Nhansen@blackstoneproducts.com Perry@blackstoneproducts.com riley@blackstoneproducts.com sarah@blackstoneproducts.com scott@blackstoneproducts.com seth@blackstoneproducts.com ty@blackstoneproducts.com tfullmer@blackstoneproducts.com venessa@blackstoneproducts.com vikki@blackstoneproducts.com xudong@blackstoneproducts.com

Send "Current\_Inventory\_Status" separately to the list below (paste names and select "Check Names"):

Perry Jensen
Mark Malen
Chris Brown
Kjersti Green
Mike Midgley
Mike Moser
David Anderson
Michael Jenkins
James Coe
Vikki Pingle
Jake Rudd

**ON MONDAYS**: Send "NAI\_BS\_Forecast\_TR3\_yyyy\_mm\_dd\_time" separately to the list below:

Vikki Pingle Jake Rudd Keaton Manwaring Joyce Jensen Vladislav Nivorozhkin

**Keaton Manwaring** 

Joyce Jensen